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*An ABSTRACT of OBSERVATIONS of the WEATHER of
1798, made by HENRY EDGEWORTH, Esq. at Edgeworth-
stown in the County of Longford in Ireland.*

	BAROMETER.			THERMOMETER.			RAIN.	
	Highest.	Lowest.	Mean.	Highest.	Lowest.	Mean.	Days.	Inches.
January -	29.98	28.24	29.58	49	30	39	14	5.80
February -	30.25	28.75	29.49	49	25	38	10	1.91
March -	29.83	29.26	29.54	54	31	42	7	1.27
April -	29.70	28.10	29.50	64	38	50	8	2.80
May -	29.98	28.61	29.70	72	46	50	6	0.99
June -	30.06	29.10	29.53	76	51	60	11	2.40
July -	29.76	28.72	29.34	69	50	58	23	6.37
August -	29.96	29.17	29.62	73	51	61	9	2.27
September -	29.70	28.60	29.48	70	42	50	11	2.67
October -	29.90	28.55	29.42	62	32	46	11	3.63
November -	29.92	28.25	29.46	55	26	39	13	3.62
December -	30.00	28.73	29.44	49	18	38	9	1.83
Mean of the Year -	30.25	28.10	29.50	76	18	48	Total 132	Total 35.56

An Abstract of the Quantity of Wind in 1796, 1797, 1798.

Years.	No. of most windy Days.	The most windy Months.	No of windy Days in these Months.
1796 -	165	January -	29
1797 -	160	January -	22
1798 -	157	October -	21

of

*Of the Instruments that are used at Edgeworthstown for keeping
Diaries of the Weather.*

THE barometer is placed in the corner of a drawing-room, the windows of which have a south and east aspect. The floor of the room is about three feet above the surface of the earth.

THE thermometer is hung at the outside of a N.W. by N. window, about twenty feet from the surface of the earth.

THE rain-gage is a funnel one foot square at the base, with a lip of an inch and a half deep.